Date: _____   Class: 2   Div: A/B/C   Roll No: _____ Sub: Maths

Name: _____   Answerkey: 5   TERM 1

CHAPTER – 9 MONEY

Q1. Solve the following word problems:

i. Aarav saved Rs. 93 and Kavya saved Rs. 55. How much money did they save altogether?

H	T	O
	9	3
+	5	5
1	4	8

ii. Trisha has to pay Rs. 415 for a cake. She
gave a Rs. 500 note to the baker.
What amount of money will the baker return to Trisha?

H	T	O
5	0	0
4	1	5
−	8	5

iii. A toy chopper costs Rs. 860. A toy train costs Rs. 750.
How much more is the cost of the chopper than the train?

H	T	O
8	6	0
- 7	5	0
1	1	0

iv. A book costs Rs. 360. Another book costs Rs.410
How much is the total cost of both books?

	H	T	O
	3	6	0
+	4	1	0
	7	7	0

v. Find the change received by Roshni if she paid the cashier Rs. 500 for the scrapbook costing Rs. 58?

	H	T	O
	5	0	0
−		5	8
	4	4	2

Q2. Find the change:

You Buy	You pay	Your change
Rs.70		<table> H T O / 1 0 0 / − 7 0 / 3 0 </table>

You Buy	You pay	Your change
Rs.70	(₹50 note) (₹50 note)	H: 1, T: 0, O: 0 / −: T 7, O 0 / T 3, O 0
Rs.40	(₹50 note)	H, T 5, O 0 / −: T 4, O 0 / T 1, O 0
Rs.55	(₹50 note) (₹10 note)	H, T 6, O 0 / −: T 5, O 5 / T 0, O 5

Q3 Circle the appropriate Currency notes and coins that add up to 90:
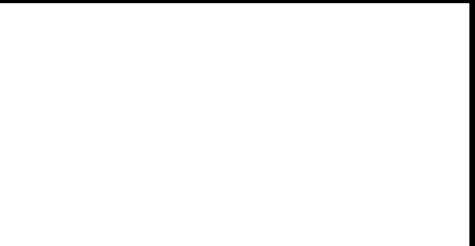
Q4 Break the amount of money given below in such a way that each of these can be the combinations of three currency notes.

i.   Rs. 35 = Rs.   20   + Rs _10   + Rs   5

ii.   Rs. 150 = Rs.   50   + Rs.   50   _+ Rs.   50

iii.   Rs. 70 = Rs.   50   + Rs. _10   + Rs.   10

iv.   Rs. 50 = Rs.   20   + Rs.   20   + Rs.   10

v.   Rs. 80 = Rs.   50   + Rs.   20   + Rs.   10